AMENDED
APPLICATION FOR PERMIT
Serial No.
LATE THE PUBLIC WATERS OF THE STATE OF NEVADA

	1 0:	Engineer S office
eturne	first receipt and filing in State to applicant for correction	JAN 2 5 1957
orrect	ed application filed	
	Cecil P. Hanse	en .
11.8		traine of applicant
11	ox 275, American Fork	
tate o	Utah	_, hereby makeapplication for
ermiss	ion to appropriate the public water	ers of the State of Nevada, as
ereina	fter stated. (If applicant is a	corporation, give date and place
finco	prporation.)	
The	source of the proposed appropria	Name of stream, lake, or other source
10		
The	amount of water applied for is	2.5 second-feet.
. 199	water to be used for Mining.	One second-100t equals 40 miners inches
	Irrigation	on, power, mining, manufacturing, domestic, or other use
. 128	water is to be diverted from its Section 6, T. 1 S., R. 33 E., N	
Describe as be	eing within a 40-acre subdivision of public survey, or by course and distant	ce to a section corner. If on unsurveyed land, it should be so stated.
	of Sec. 32, T. 1 N., R. 33 E., he reyed land.	
.n :-	IF THE WATER IS TO BE USED FOR IRRIGATION, ST	UPPLY THE FOLLOWING INFORMATION:
al Ni	mber of acres to be irrigated is_	
77		<u> </u>
		and the second of the second o
<b>b</b> ) De	scription of land to be irrigated	and the second of the second o
	scription of land to be irrigated	Describe by legal subdivision, or if on unsurveyed land it should
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be so sta	escription of land to be irrigated ated and a description provided in accordance with special instruction from see will begin about and en	Describe by legal subdivision, or if on unsurveyed land it should the State Engineer when application is returned for correction.
be so sta	escription of land to be irrigated	Describe by legal subdivision, or if on unsurveyed land it should the State Engineer when application is returned for correction.
be so sta	se will begin about and en Month  WATER IS TO BE USED FOR POWER, MINING, STOCK	Describe by legal subdivision, or if on unsurveyed land it should the State Engineer when application is returned for correction.  d about, of each year.  Month  K WATERING, OR OTHER USE, SUPPLY THE
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be so star C) Us	se will begin about and en Month  WATER IS TO BE USED FOR POWER, MINING, STOCK FOLLOWING INFORM  OWER to be developed is lace of use NW Section 5, T. 1	d about, of each year.  Month  K WATERING, OR OTHER USE, SUPPLY THE MATION  horsepower.  S. R. 33 E., M.D.B.&M. Unsurve
be so sta	se will begin about and en and en water is to be used for power, Mining, stock following information of the developed is lace of use NWL Section 5, T. l Give location o	d about, of each year.  Month  K WATERING, OR OTHER USE, SUPPLY THE MATION  horsepower.
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be so sta	se will begin about and en and en water is to be developed is lace of use NW_L Section 5, T. l Give location of return of water to stream	d about, of each year.  Month, of each year.  Month
	se will begin about and en and en water is to be used for power, Mining, stock following information of use NW\frac{1}{2} Section 5, T l Give location of return of water to stream tate number and kinds of animals t	Describe by legal subdivision, or if on unsurveyed land it should the State Engineer when application is returned for correction.  Month  Month  K WATERING, OR OTHER USE, SUPPLY THE MATION  horsepower.  S. R. 33 E. M.D.B.&M. Unsurve of place of use by legal subdivision.  Describe in same manner as point of diversion  o be watered
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## DESCRIPTION OF PROPOSED WORKS

Decelop Spring, Dam and Pipe Water.	· .
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If w	ster
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivision	-
	ļ. ,
5. Estimated cost of works \$100,000.00.	
	' '
6. Estimated time required to construct works 3 or 4 years.	<u> </u>
7. Remarks For use of applicant	· · · · ·
	1 4
Cecil P. Hansen , Applicant.	1
By s/ William J. Johnstone	
Engineer and Agent	
Compared HS/BB HS/AM	
This sheet inspected	
, Engineer.	<b>A</b>
APPROVAL OF STATE ENGINEER	- A A
This is to certify that I have examined the foregoing applicat	ion
and do hereby grant the same, subject to the following limitations	na
conditions: This permit is issued subject to all existing rights on	he
source. It is understood that the 2.5 cubic feet of water per secherein granted is only a temporary allowance and that the final wa	ond
right obtained under this permit will be dependent upon the amount	of
water actually placed to a beneficial use. A suitable measuring device must be installed and accurate measurements of the water placed	aced
to a beneficial use must be included in the proof of such use when	1
filed. The State retains the right to regulate the use of the wat herein granted at any and all times.	er
The amount of water to be appropriated shall be limited to the amoun	t
which can be applied to beneficial use, and not to exceed 2.5	
cubic feet per second.	
Actual construction work shall begin on or before December 27, 1957	•
Proof of commencement of work shall be filed before January 27. 195	8
Work must be prosecuted with reasonable diligence and be completed	n or
béfore December 27, 1958.	;
Proof of completion of work shall be filed before January 27, 1959	•
Application of water to beneficial use shall be made on or before	
December 27, 1959. Proof of the application of water to benefi	cial
use must be filed with State Engineer on or before January 27, 1960	
Map Filed Jan. 18, 1957. WITNESS MY HAND AND SEAL this 27th	_da <b>y</b>
of of communication of Work Filter AN 1 5 1958 of June 1957.	
LEB 8 130.	
WITHDRAWN BY APPLICANT STATE ENGINEER	luth
Acting State Enginee	tr. i i